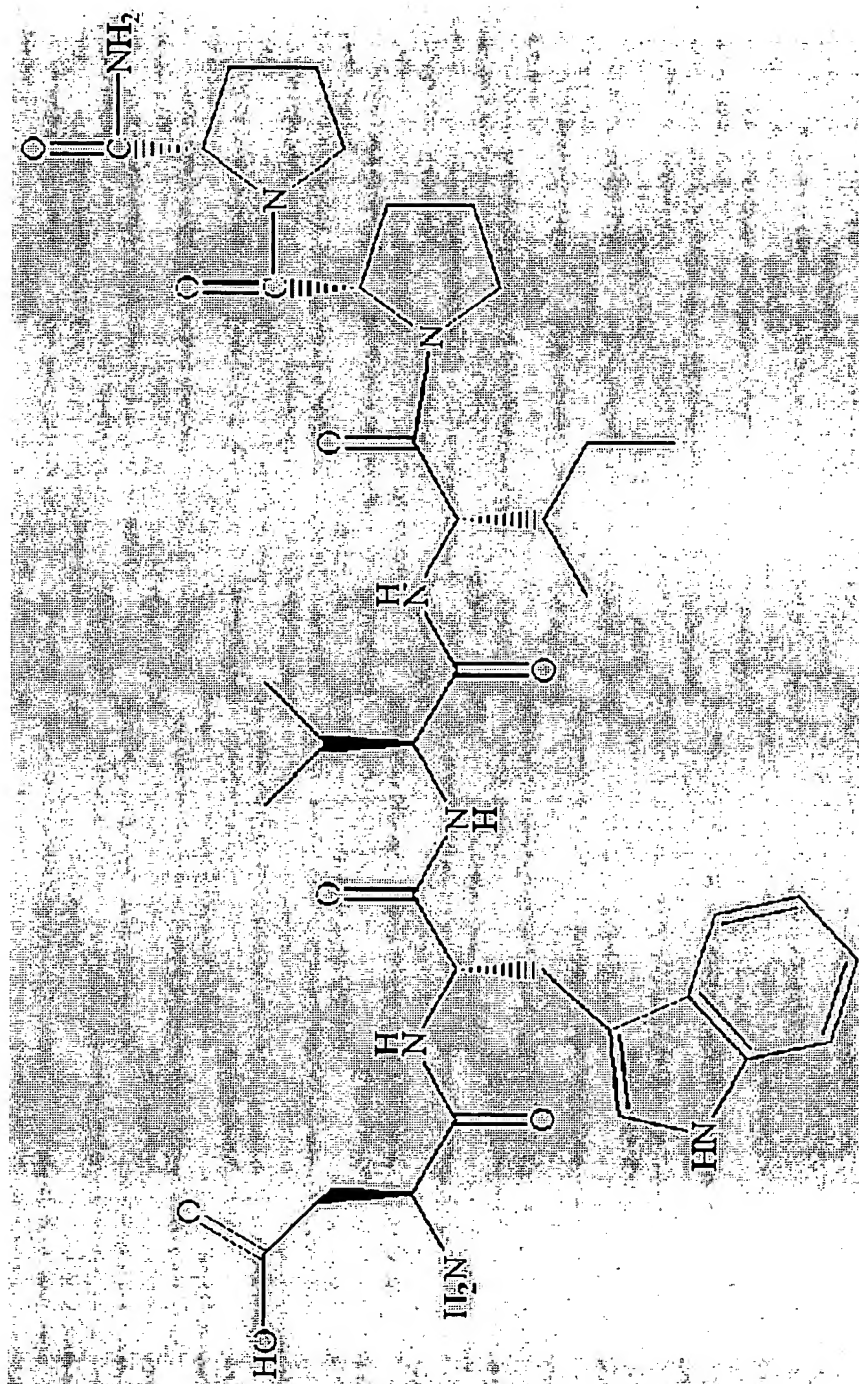


FIG. 1

N-cad human	DWVIPPINLPENSRGPPFQQLVRIRSDRKNLRLRYSVTGPQADQPTGTGIFILNPISGQLSVTKPLDREQIARFHLRAHAVDINGNQVENPIDIVINVIDMNDNRPEF
N-cad mouse	DWVIPPINLPENSRGPPFQQLVRIRSDRKNLRLRYSVTGPQADQPTGTGIFILNPISGQLSVTKPLDREL IARFHLRAHAVDINGNQVENPIDIVINVIDMNDNRPEF
N-cad cow	DWVIPPINLPENSRGPPFQQLVRIRSDRKNLRLRYSVTGPQADQPTGTGIFILNPISGQLSVTKPLDREL IARFHLRAHAVDINGNQVENPIDIVINVIDMNDNRPEF
P-cad human	DWVAPISVPENGKGPFPQRLNQLKSNKDRDTKIFYSTITGQADSPPEGVFAVEKETGWL LNKPLDREETAKYELFGHAVSENGASVEDPMNISIIITDQNDHKPKF
P-cad mouse	EWMPPIFVPENGKGPFPQRLNQLKSNKDRGTKIFYSTITGQADSPPEGVFTIEKESGWL LHMPLDREKIVKVELYGHAVSENGASVEEPMNISIIITDQNDKPKF
E-cad human	DWVIPPISCPENEGKGPFPKNLVQIKSNKDEKGVFYSTITGQADTPPVGVFIIERETGWLKVTEPLDRERJATYTLFSAVSSNGNAVEDPMEILITVTDQNDKPEF
E-cad mouse	DWVIPPISCPENEGKGFKNLVQIKSNRKETKIFYSTITGQADKPPVGVFIIERETGWLKVTPQLDREAIAKYILYSHAVSSNGEAVEDPMEIIVTVDQNDNRPEF
R-cad human	DWVIPPINVPENSRGPPFQQLVRIRSDKNDIPIRYSITGVGADQPPMEVFSIDSMGRMYVTRPMDREEHASVHLRAHAVDMNGKVENPIDLYIYVIDMNDNRPEF
R-cad mouse	DWVIPPINVPENSRGPPFQQLVRIRSDKNDIPIRYSITGVGADQPPMEVFNIDSMGRMYVTRPMDREERASVHLRAHAVDMNGKVENPIDLYIYVIDMNDNRPEF

FIG. 2



H-DWVIPP-NH₂

FIG. 3

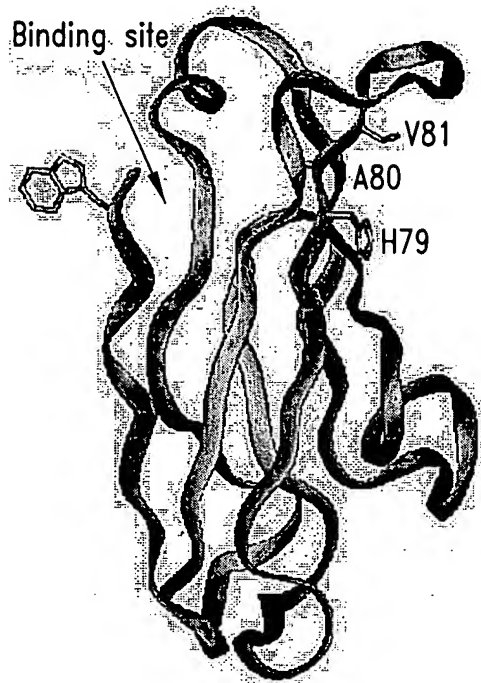


FIG. 4

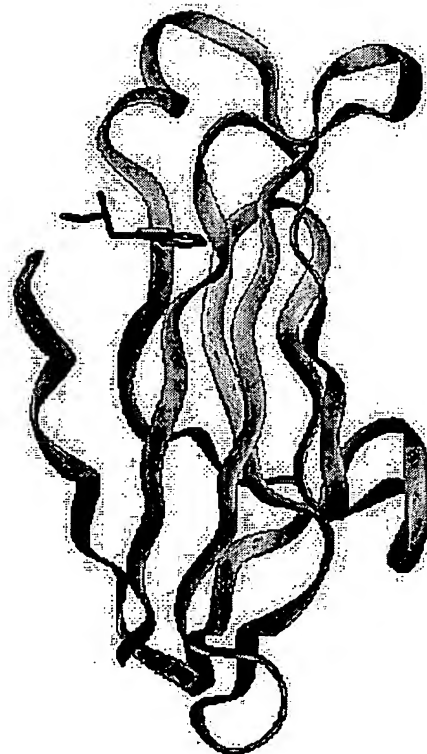


FIG. 5

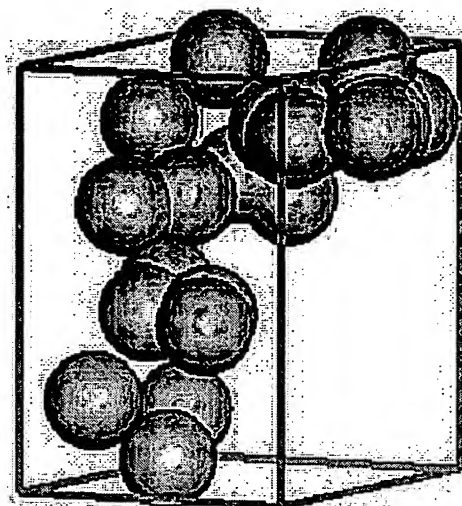


FIG. 6

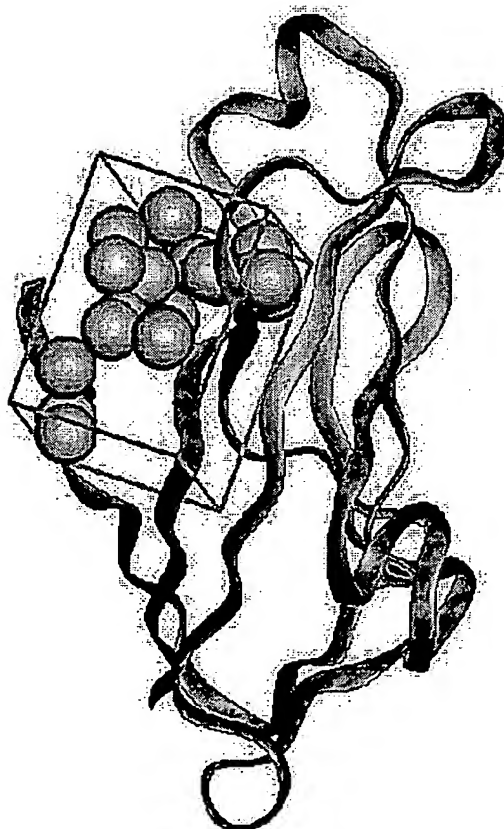


FIG. 7

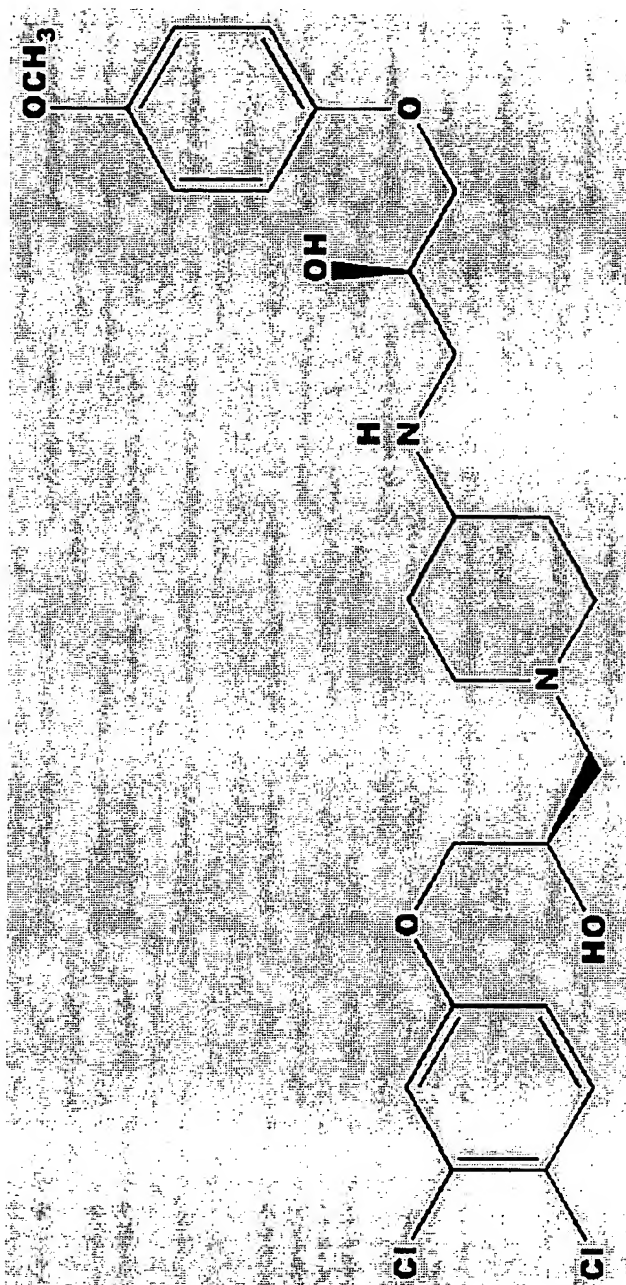


FIG. 8

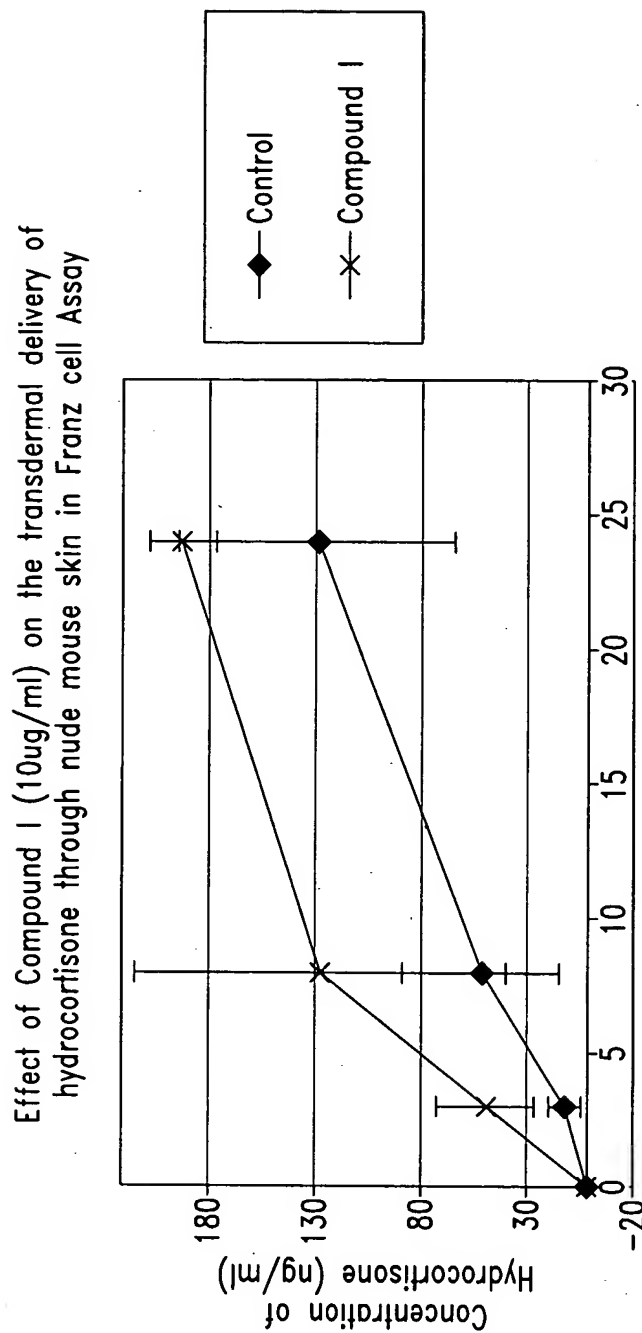
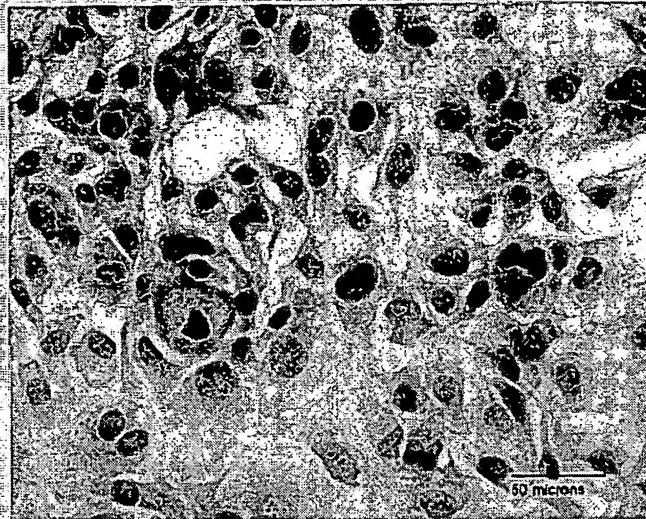
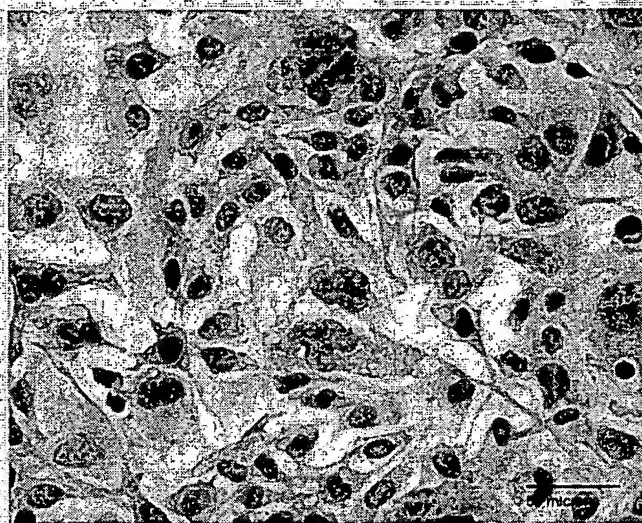


FIG. 9



Control



ADH254

Confluent cultures of SKOV3 cells treated with
ADH254 (1.0 mg/ml) for 24 h.

FIG. 10